EPA REG. No 81433-2 Vol. 3

Material Sent for Data Extraction

Reg. # 81433-2
Description: <u>Amendment</u>
Material(s) Sent to Data Extraction Contractors:
New Stamped Label Dated $2 - 21 - 2012$
Notification Dated
New CSF(s) Dated
Other:
Decision #: 457677 457236
Other Action/Comments:
File this coversheet and attached materials in the jacket. It must be well organized and clipped together, NOT STAPLED. Then give the jacket with the coversheet and materials to staff in the Information Services Center (ISC) (Room S-4900). If a jacket is full or only available as an image, please file materials in a new jacket and bring it down to the (ISC). For further information please call 703-605-0716.
Reviewer: <u>Pan Peacock</u>
Phone: $305-5407$ Division: RD
Date: 2-21-2012



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Decision 457236

300 5-911102

FEB 2 1 2012

IMS Trading, LLC c/o The Acta Group, L.L.C. 2200 Pennsylvania Avenue, NW, Suite 100W Washington, DC 20037

Attention: Mr. Henry M. Jacoby

Subject

IMS Moth Balls

EPA Reg No. 81433-2

Your Resubmission of February 3, 2012

Purpose

This submission revises the label for this product under sec 3 of the

Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA).

Labeling

The labeling submitted with the above submission is acceptable, provided

that you submit one (1) copy of final printed labeling to us, before you

ship your product.

Existing Stocks

Stocks of product with existing labels may be used for eighteen (18)

months.

Consequence for non-

compliance

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for

shipment of the product constitutes acceptance of these conditions.

Questions

If you have questions about this letter, please contact Mr. Dan Peacock at 703-305-5407 (phone) or peacock.dau@epa.gov (E-Mail).

Sincerely,

John Hebert

Product Manager (07)

Insecticide-Rodenticide Branch Registration Division (7505P)

Enclosures:

1. Stamped Label

2. Minimum Type Sizes for Final Printed Labels

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes

Revision: January 31, 2012

Page 1 of 4

081433-00002.20120202

Front Panel:

[Smart Living Moth Balls] [IMS Moth Balls] [Lavender Scented Moth Balls] [Cedar Scented Moth Balls] [Paper Covered Lavender Scented Moth Ball Packets] [Paper Covered Cedar Scented Moth Ball Packets]

Kills Moths & Carpet Beetles

No Clinging Odor **Protects Clothing**

ACCEPTED

FEB 2 1 2012

When Used in Air-tight Containers This Produce The Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the [75 cu. ft (24 oz)] [63 cu. ft (20 oz)] pesticide registered under: [44 cu. ft (14 oz)] EPA. Reg. No: 8/433-2 [38 cu. ft (12 oz)] [30 cu. ft (10 oz)] [25 cu. ft (8 oz)] [19 cu. ft (6 oz)] [16 cu. ft (5 oz)] [13 cu. ft (4 oz)] KEEP OUT OF REACH OF CHILDREN. WARNING: See Side and Back Panel For Addt'l Precautions

Ingredient Statement:

Active Ingredient: Paradichlorobenzene 99.5% Other Ingredients: 0.5% TOTAL: 100.0%

[Net Wt. 24 oz (680.4 g)] [Net Wt. 20 oz (567 g)] [Net Wt. 14 oz (396.9 g)] [Net Wt. 12 oz (340.2 g)] [Net Wt. 10 oz (283.5g)] [Net Wt. 6 oz (170.1g)] [Net Wt. 5 oz (142.6g)] [Net Wt. 4 oz (113.4g)]

[IMS Moth Balls] [Smart Living Moth Balls] provide protection for articles stored in clean, air tight containers (e.g., chests and trunks), garment bags, and storage closets. They should be sprinkled or placed on the bottom of the storage space, between the folds and layers of clothes, and on top before securely closing the container.

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes Revision: January 31, 2012 Page 2 of 4

Right Side Panel:

[Protect in winter and summer and spring and fall.]

[[IMS Moth Balls] [Smart Living Moth Balls] were specially developed to provide the excellent protection of moth balls without the strong smell. [IMS Moth Balls] [Smart Living Moth Balls] combine an effective mothproofing ingredient with a fresh [lavender] [cedar] scent to create pleasant smelling, reliable moth balls. These pleasant smelling moth balls are wrapped in breathable paper packets, which allow the active ingredient to work while protecting your clothes from messy flakes or residue.]

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with labeling.

TO KILL CLOTHES MOTHS AND CARPET BEETLES

IMPORTANT: Keep out of reach of children. Do not place in areas accessible to children.

Use Restrictions: To kill clothes moths (larvae and adults) and carpet beetles in clean, air-tight containers (e.g. chests and trunks), garment bags, and storage closets. Do not use in containers, dry cleaning and garbage bags, or closets that allow vapors to escape into occupied rooms. Do not use this product with any other moth control chemical. Do not use in plastic storage containers or in contact with plastic items as paradichlorobenzene damages some plastics. For use only on cloth containing wool or wool blends in fabrics, silks, blended fabric, and furs.

Pre-Application Directions: Before storing, dry clean, wash or brush articles to be protected.

Application Directions: Apply product in clean, air-tight containers, bags and closets listed above at the following rates:

```
Use at rate of [1 box (4 oz) for each 13 cubic feet]
```

[1 box (5 oz) for each 16 cubic feet] [1 box (6 oz) for each 19 cubic feet] [1 box (8 oz) for each 25 cubic feet] [1 box (10 oz) for each 30 cubic feet] [1 box (12 oz) for each 38 cubic feet] [1 box (14 oz) for each 44 cubic feet] [1 box (20 oz) for each 63 cubic feet] [1 box (24 oz) for each 75 cubic feet]

[Use Rates for Moth Ball Packets:

4 packets Small storage (3 cu.ft)
16 packets Average garment bag (12 cu.ft)
20 packets Large trunk (15 cu.ft)]

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes Revision: January 31, 2012 Page 3 of 4

[To properly treat larger volumes, the use of additional containers of moth ball packets may be required. Use the specified amount of moth ball packets to ensure protection of your clothes. Do not remove the moth balls from the packets.] For larger closets, multiply the height, width, and depth of the space and divide by 50 to determine the number of pounds of product needed. For example, a closet 8 feet high, 4 feet wide, and 3 feet deep (i.e., 96 cubic feet) would need about 2 pounds of product (96/15 = 1.9).

Post-Application Directions: Keep product in air-tight space for a minimum of seven (7) days. Odor dissipates when treated articles are aired.

Retreatment: Since moths are active all year, replenish air-tight containers, bags, and closets 2 times a year.

[IMS Moth Balls] [Smart Living Moth Balls] will not harm the finest woolens, furs, silk, or other fabrics. Pleasant odor quickly vanishes when articles are aired.

Paradichlorobenzene moth balls must not be mixed or placed in contact with naphthalene moth balls or flakes, or other moth preventive products or chemicals.

Do not use plastic storage box or place in contact with plastic items as paradichlorobenzene damages some plastics.

Left Panel:

[Sold by:]/[Distributed by:]
[Name and address as appropriate]

Manufactured by: IMS Trading, LLC Los Angeles, CA Made in China

Back Panel:

PRECAUTIONARY STATEMENTS

Hazards to humans and domestic animals.

WARNING: Causes substantial but temporary eye injury, skin, and respiratory tract irritation. Harmful if swallowed or absorbed through skin. Causes eye, skin, and respiratory irritation. Wear safety glasses. Do not get in eyes or on clothing. Avoid contact with skin Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes Revision: January 31, 2012 Page 4 of 4

NOTICE: California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

	FIRST AID
If Inhaled	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
If on Skin or Clothing	 Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
If In Eyes	 Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first five minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
If Swallowed	 Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.
	HOTLINE NUMBER
going for treatmen	container or label with you when calling a poison control center or doctor, or nt. You may also contact the National Pesticide Information Center (NPIC) for emergency medical treatment information.
	NOTE TO PHYSICIAN
Possible mucosal	damage may contraindicate the use of gastric lavage.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal

Pesticide Storage: Store only in original container in a cool dry place inaccessible to children and pets. Keep container closed and away from other chemicals.

Pesticide Disposal and Container Handling: Non-refillable container. Do not refill or reuse empty box or cellophane.

If Empty: Place in trash or offer for recycling, if available.

If Partly Filled: Call your local solid waste agency or 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

EPA Reg. No. 81433-2	
EPA Est. 81217-CHN-001	
Batch Number:	

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes Revision: January 31, 2012 Page 1 of 5 Showing revision

Front Panel:

[Smart Living Moth Balls]
[IMS Moth Balls]
[Lavender Scented Moth Balls]
[Cedar Scented Moth Balls]
[Paper Covered Lavender Scented Moth Ball Packets]
[Paper Covered Cedar Scented Moth Ball Packets]

Kills Moths & Carpet Beetles

No Clinging Odor Protects Clothing

When Used in Air-tight Containers This Product Can Treat Up to

[139.2 75 cu. ft (24 oz)] [116 63 cu. ft (20 oz)] [81.2 44 cu. ft (14 oz)] [69.6 38 cu. ft (12 oz)] [57 30 cu. ft (10 oz)] [45.6 25 cu. ft (8 oz)] [35 19 cu. ft (6 oz)] [29 16 cu. ft (5 oz)] [22.8 13 cu. ft (4 oz)]

KEEP OUT OF REACH OF CHILDREN.

WARNING: See Side and Back Panel For Addt'l Precautions

Ingredient Statement:

Active Ingredient: Paradichlorobenzene Other Ingredients:

TOTAL:

0.5% 100.0%

99.5%

[Net Wt. 24 oz (680.4 g)] [Net Wt. 20 oz (567 g)] [Net Wt. 14 oz (396.9 g)] [Net Wt. 12 oz (340.2 g)] [Net Wt. 10 oz (283.5g)]

[Net Wt. 6 oz (170.1g)]

[Net Wt. 5 oz (142.6g)]

[Net Wt. 4 oz (113.4g)]

[IMS Moth Balls] [Smart Living Moth Balls] provide protection for articles stored in clean, air tight containers (e.g., chests and trunks), garment bags, and storage closets drawers, boxes, etc. They should be sprinkled or placed on the bottom of the storage space, between the folds and layers of clothes, and on top before securely closing the container.

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes Revision: January 31, 2012 Page 2 of 5

Right Side Panel:

[Protect in winter and summer and spring and fall.]

[[IMS Moth Balls] [Smart Living Moth Balls] were specially developed to provide the excellent protection of moth balls without the strong smell. [IMS Moth Balls] [Smart Living Moth Balls] combine an effective mothproofing ingredient with a fresh [lavender] [cedar] scent to create pleasant smelling, reliable moth balls. These pleasant smelling moth balls are wrapped in breathable paper packets, which allow the active ingredient to work while protecting your clothes from messy flakes or residue.]

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with labeling.

TO KILL CLOTHES MOTHS AND CARPET BEETLES

IMPORTANT: Keep out of reach of children. Do not place in areas accessible to children.

Use Restrictions: To kill clothes moths (larvae and adults) and carpet beetles in clean, air-tight containers (e.g. chests and trunks), garment bags, and storage closets. Do not use in containers, dry cleaning and garbage bags, or closets that allow vapors to escape into occupied rooms. Do not use this product with any other moth control chemical. Do not use in plastic storage containers or in contact with plastic items as paradichlorobenzene damages some plastics. For use only on cloth containing wool or wool blends in fabrics, silks, blended fabric, and furs.

Pre-Application Directions: Before storing, dry clean, wash or brush articles to be protected.

Application Directions: Apply product in clean, air-tight containers, bags and closets listed above at the following rates:

Thoroughly brush or clean articles to be stored.

Use at rate of [1 box (4 oz) for each 22.8 13 cubic feet]	ι (, , ,
[1 box (5 oz) for each 29 16 cubic feet]	4 6 6 6 6 6	
[1 box (6 oz) for each 35 19 cubic feet]		
[1 box (8 oz) for each 46.4 25 cubic feet]	, , , ,	
[1 box (10 oz) for each 57 30 cubic feet]	tiçiç	
[1 box (12 oz) for each 69.6-38 cubic feet]		2
[1 box (14 oz) for each 21.2 44 cubic feet]		1 (
[1 box (20 oz) for each 116 63 cubic feet]		'
[1 box (24 oz) for each 139.2 75 cubic fee	t]-of tightly	enclosed
space.		

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes Revision: January 31, 2012 Page 3 of 5

[Use Rates for Moth Ball Packets:

43 packets Small storage (3 cu.ft)

162 packets Average garment bag (12 cu.ft)

2015 packets Large trunk (15 cu.ft)]

[To properly treat larger volumes, the use of additional containers of moth ball packets may be required. Use the specified amount of moth ball packets to ensure protection of your clothes. Do not remove the moth balls from the packets.] For larger closets, multiply the height, width, and depth of the space and divide by 50 to determine the number of pounds of product needed. For example, a closet 8 feet high, 4 feet wide, and 3 feet deep (i.e., 96 cubic feet) would need about 2 pounds of product (96/15 = 1.9).

<u>Post-Application Directions:</u> Keep product in air-tight space for a minimum of seven (7) days. Odor dissipates when treated articles are aired.

Retreatment: Since moths are active all year, replenish air-tight containers, bags, and closets 2 times a year.

Distribute [IMS Moth Balls] [Smart Living Moth Balls] evenly around and between the folds of stored articles. Be sure storage space is kept tightly closed at all times and for at least seven days after protecting with [IMS Moth Balls] [Smart Living Moth Balls]. Replace when moth balls have dissipated.

[IMS Moth Balls] [Smart Living Moth Balls] will not harm the finest woolens, furs, silk, or other fabrics. Pleasant odor quickly vanishes when articles are aired.

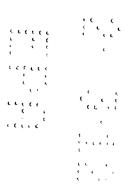
Paradichlorobenzene moth balls must not be mixed or placed in contact with naphthalene moth balls or flakes, or other moth preventive products or chemicals.

Do not use plastic storage box or place in contact with plastic items as paradichlorobenzene damages some plastics.

Left Panel:

[Sold by:]/[Distributed by:]
[Name and address as appropriate]

Manufactured by: IMS Trading, LLC Los Angeles, CA Made in China



Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes Revision: January 31, 2012 Page 4 of 5

Back Panel:

PRECAUTIONARY STATEMENTS

Hazards to humans and domestic animals.

WARNING: Causes <u>substantial but temporary</u> eye <u>injury</u>, skin, and respiratory tract irritation. Harmful if swallowed <u>or absorbed through skin</u>. <u>Causes eye. skin</u>, and respiratory irritation. <u>Wear safety glasses</u>. <u>Do not get in eyes or on clothing</u>. Avoid contact with skin, eyes, or <u>clothing</u>. <u>Wash thoroughly with soap and water after handling</u>. <u>Remove contaminated clothing</u> and wash before reuse.

NOTICE: California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

Physical Chemical Hazard. Combustible. Do not use or store near heat or open flame.

f	DVD COL LVD
	FIRST AID
If Inhaled	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
If on Skin or Clothing	 Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
If In Eyes	 Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first five minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
If Swallowed	 Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.
	HOTLINE NUMBER
going for treatmen	ontainer or label with you when calling a poison control center or doctor, or t. You may also contact the National Pesticide Information Center (NPIC) for emergency medical treatment information.
	NOTE TO PHYSICIAN
Possible mucosal d	amage may contraindicate the use of gastric lavage.

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes Revision: January 31, 2012 Page 5 of 5

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal

Pesticide Storage: Store <u>only</u> in original container in a <u>cool</u> dry place inaccessible to children and pets. <u>Keep container closed and away from other chemicals.</u>

Pesticide Disposal and Container Handling: Non-refillable container. Do not refill or reuse empty box or cellophane.

If Empty: Place in trash or offer for recycling, if available.

<u>If Partly Filled:</u> For unused product, c <u>Call your local solid toxic</u> waste agency <u>or 1-800-CLEANUP</u> for disposal instructions. <u>Never place unused product down any indoor or outdoor drain.</u>

Container Handling: Non refillable container. Do not refill or reuse empty box or cellophane. Offer for recycling, if available.

Notice:

California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

EPA Reg. No. 81433-2	
EPA Est. 81217-CHN-001	
Batch Number:	





IMS RE: IMS Moth Balls EPA Reg. No. 81433-2

Henry M. Jacoby, M.S. to: Dan Peacock Cc: "Lynn L. Bergeson", "Sheryl L. Dolan"

02/02/2012 04:09 PM

Dan,

Attached is the resubmission for the IMS Moth Balls, EPA Reg. No. 81433-2, in response to your comments of November 16, 2011. The labels have been revised according the comments received and it is our expectation that this resubmission will be approved as expeditiously as possible. Due to marketing needs, the company would appreciate knowing the anticipated completion date for this resubmission.

Best regards, Henry M. Jacoby, M.S. THE ACTA GROUP, L.L.C. 2200 Pennsylvania Avenue, N.W. Suite 100W Washington, D.C. 20037-1701 hjacoby@actagroup.com (301) 865-9090 (phone) (202) 557-3836 (fax)

Please visit our Web Site at http://www.actagroup.com

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00089534.PDF 00089533.PDF



SUSTAINABLE CHEMICAL PRODUCT INNOVATION AND DEVELOPMENT

February 3, 2012

Via Hand Delivery

Document Processing Desk (AMEND) Registration Support Branch Office of Pesticide Programs (7504P) U.S. Environmental Protection Agency Room S-4900, One Potomac Yard 2777 South Crystal Drive Arlington, VA 22202-4501

Re: Resubmission for IMS Moth Balls, EPA Reg. No. 81433-2, Submitted in

Response to EPA Comments Dated November 16, 2011

Dear Document Processing Officer:

On behalf of IMS Trading, LLC (IMS), The Acta Group, L.L.C. (Acta) is submitting the accompanying resubmission for the above-referenced product. This resubmission revises the label according to comments received from Mr. D. Peacock dated November 16, 2011. No changes have been made to the registration record other than revising the use directions as per EPA's directions.

Included with this submission are the following:

- **■** EPA Form 8570-1;
- Five copies of the product label with proposed changes in redline; and
- Five copies of the product label with the proposed changes accepted.

{0983 001 / 111 / 00089395.DOC 2} The Acta Group, L.L.C. 2200 Pennsylvania Avenue, N.W. Suite 100W Washington, D.C. 20037 TEL: 202/266-5020 • FAX: 202/557-3836 WEB: WWW.ACTAGROUP.COM

The Acta Group EU, Ltd 23 New Mount Street Manchester M4 4DE United Kingdom TEL: +44 (0) 161 212 7405 WEB: WWW.ACTAGROUP.COM

Registered in England and Wales, No. 5207852 Registered affect. The Acta Croop EU Ltd 1st Floor Northern Assurance Buildings 921 Princess Sheet, Marchester M2 4 DN



SUSTAINABLE CHEMICAL PRODUCT INNOVATION AND DEVELOPMENT

Document Processing Officer February 3, 2012 Page 2

If you have any questions about this submission, please call either me at (202) 557-3815, Sheryl Lindros Dolan at (202) 557-3804, or Mr. Michael Ghesser, Chief Operating Officer of IMS, at (323) 938-8868.

Sincerely,

Henry M. Jacoby

Attachments

Please read instructions on revers	e before completing form	7.	Fo	rm Appr	oved	. OMB No. 2070	D-0060.	
©EP A ⊨	United States Environmental Protection Agency Washington, DC 20460					Registrati Amendme		OPP Identifier Number
	Applic	ation for F	Pesticide -	Secti	on	ļ.	•	· ··········
1. Company/Product Number 81433-2		<u> </u>	EPA Produi Dan Peacock				3. Pr	oposed Classification
4. Company/Product (Name)		_	PM#				1	_
IM S Moth Balls			7				⊠N	one
5. Name and Address of Applican IMS Trading, LLC 6010 Wilshire Boulevard, Suite 40 Los Angeles, CA 90036			(b)(i), my produ to: EPA Reg. No	uct is sin	nilar	occordance with or identical in co	mpositi	on and labeling
Слеск п и	is is a new address	Sect	ion - II					
Amendment - Explain be Resubmission in respons Notification - Explain beloe Explanation Resubmission o	11/16/2011	Final Agend "Me T	cy letter co" Appl - Explai	dated lication n bel	on.			
		Sect	ion - III					
1. Material This Product Wil	I Be Packaged In:	0601	1011 - 111					<u>.</u>
Child-Resistant Packaging Yes* No * Certification must be submitted	Unit Packaging Yes No If "Yes" Unit Packaging wgt.	No. per If	Vater Soluble P Yes No Yes' ackage wgt	No. pe contail	er -		Metaļ Plastic Glass Paper	
3. Location of Net Contents Inform	nation	4. Size(s) Rel	ail Container	<u> </u>	5.	Location of Lab	el Direc	ctions
☐ Label ☐ Cont	ainer					On Labe		companying product
6. Manner in Which Label is A	Affixed to Product	🔲 Pap	ograph er glued ncile d		Oth	ner		
,		Sect	on - IV					
 Contact Point (Complete ite 		identification	of individual to	be cont	acte			
Name	Title							clude Area Code)
Henry M. Jacoby, M.S.	Agen	t				(301) 865-		
I certify that the statements I hav I acknowledge that any knowingly both under applicable law. 2. Signature		all attachments ement may be 3. Title		e or imp		d complete.	R≘cĕ	Application eived (Stamped)
4. Typed Name		5. Date						((
Michael Ghesser	Fe	bruary 1, 2012					1	

EPA Form 8570-1 (Rev. 3-94) Previous editions are obsolete.

White - EPA File Copy (original) Yellow - Applicant Copy

Talephne Conversation 76: Harry Jacoby Fram: Dan Peacock 12-21, 2011 81433-2 I & Eur. Person Rater 1 lb / 100 cuft 11h 150 cuft Il registrant - har a grallen with rate of 216/50 and, Le Avuls rake an argument for a lower rate & we will lacked it again



Re: IMS Original Moth Balls RE: Additional Sizes EPA Reg. No 81433-2
Dan Peacock to: hjacoby 11/16/2011 01:32 PM

Dear Mr. Jacoby,

Below are my comments for this product. If you have any questions, let me know.

It would speed up the remainder of the review process if you could send me electronic copies of the 1) initial version and 2) revised version.

As soon as I have a revised, acceptable label, I can move to prepare the approval documents.

Thank You,

Decision # 45 7236

Daniel B. Peacock, Biologist

Tel: 703-305-5407 Fax: 703-308-0029

E-Mail: peacock.dan@epa.gov

300 s-906394

Addresses:

United States Postal Service (USPS): USEPA, Insecticide-Rodenticide Branch, Registration Division (7504P), 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001

Courier Deliveries: USEPA, Insecticide-Rodenticide Branch, Registration Division, Room S-4900, One Potomac Yard, 2777 Crystal Drive, Arlington, VA 22202

-----"Henry M. Jacoby, M.S." <hjacoby@actagroup.com> wrote: -----

To: Dan Peacock/DC/USEPA/US@EPA

From: "Henry M. Jacoby, M.S." <hjacoby@actagroup.com>

Date: 10/31/2011 03:31PM

Subject: IMS Original Moth Balls RE; Additional Sizes EPA Reg. No 81433-2

Dan,

Send the status on the above application to this email address.

Best regards, Henry M. Jacoby, M.S. THE ACTA GROUP, L.L.C. 2200 Pennsylvania Avenue, N.W. Suite 100W Washington, D.C. 20037-1701 hjacoby@actagroup.com (301) 865-9090 (phone) (202) 557-3836 (fax)

Please visit our Web Site at http://www.actagroup.com

This e-mail may contain confidential or privileged information. If you are not the intended recipient, please advise by return e-mail and detete immediately without reading or forwarding to others.

Comments on 81433-2, 11-16-2011.docx

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Comments on 81433-2, November 16, 2011 Dan Peacock, Biologist, Insecticide-Rodenticide Branch

1. On the Front Panel, modify the end of the next to last sentence to read:

... for articles stored in clean, air tight containers (e.g., chests and trunks), garment bags, and storage closets.

2. Revise the "Directions for Use", as follows:

DIRECTIONS FOR USE

It is a violation of the Federal Law to use this product in a manner inconsistent with its labeling.

TO KILL CLOTHES MOTH AND CARPET BEETLES

IMPORTANT: Keep out of reach of children. Do not place in areas accessible to children.

Use Restrictions: To kill clothes moths (larvae and adults) and carpet beetles in clean, air-tight containers (e.g. chests and trunks), garment bags, and storage closets. Do not use in containers, dry cleaning and garbage bags, or closets that allow vapors to escape into occupied rooms. Do not use this product with any other moth control chemical. Do not use in plastic storage containers or in contact with plastic items as paradichlorobenzene damages some plastics. For use only on cloth containing wool or wool blends in fabrics and furs.

Pre-Application Directions: Before storing, dry clean, wash or brush articles to be protected.

Application Directions: Apply product in clean, air-tight containers, bags and closets listed above at the following rates:

Pounds of Product	Area of Tightly Enclosed Space
4 [# balls/sachets]	Average Garment Bag
1/3 [# balls/sachets]	Large Trunk
1	Small Closet (50 cubic feet)

For larger closets, multiply the height, width, and depth of the space and divide by 50 to determine the number of pounds of product needed. For example, a closet 8 feet high, 4 feet wide, and 3 feet deep (i.e. 96 cubic feet) would need about 2 pounds of product (96/50=1.9).

Post-Application Directions: Keep product in air-tight space for a minimum of seven (7) days. Odor dissipates when treated articles are aired.

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes Revision: August 15, 2011 Front Panel: [Smart Living Moth Balls] [IMS Moth Balls] [Lavender Scented Moth Balls] [Cedar Scented Moth Balls] [Paper Covered Lavender Scented Moth Ball Packets] [Paper Covered Cedar Scented Moth Ball Packets] sfart, Kills Moths & Carpet Beetles No Clinging Odor Protects Clothing When Used in Air-tight Containers This Product Can Treat Up to [139.2 cu. ft (24 oz)] [116 cu. ft (20 oz)] [81.2 cu. ft (14 oz)] [69.6 cu. ft (12 oz)] [57 cu. ft (10 oz)] [45.6 cu. ft (8 oz)] [35 cu. ft (6 oz)] [29 cu. ft (5 oz)] [22.8 cu. ft (4 oz)] KEEP OUT OF REACH OF CHILDREN. WARNING: See Side and Back Panel For Addt'l Precautions Ingredient Statement: Active Ingredient: Paradichlorobenzene 99.5% Other Ingredients: 0.5% TOTAL: 100:0% [Net Wt. 24 oz (680.4 g)] [Net Wt. 20 oz (567 g)] [Net Wt. 14 oz (396.9 g)] [Net Wt. 12 oz (340.2 g)] [Net Wt. 10 oz (283.5g)] [Net Wt. 6 oz (170.1g)] [Net Wt. 5 oz (142.6g)] [Net Wt. 4 oz (113.4g)]

[IMS Moth Balls] [Smart Living Moth Balls] provide protection for articles stored in trunks, drawers, boxes, etc. They should be sprinkled or placed on the bottom of the storage space, between the folds and layers of clothes, and on top before securely closing the container.

containers (e.g. dets and trucks) garment page, Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes Revision: August 15, 2011

Right Side Panel:

[Protect in winter and summer and spring and fall.]

[[IMS Moth Balls] [Smart Living Moth Balls] were specially developed to provide the excellent protection of moth balls without the strong smell. [IMS Moth Balls] [Smart Living Moth Balls] combine an effective mothproofing ingredient with a fresh [lavender] [cedar] scent to create pleasant smelling, reliable moth balls. These pleasant smelling moth balls are wrapped in breathable paper packets, which allow the active ingredient to work while protecting your clothes from messy flakes or residue.]

Directions for Use

It is a violation of federal law to use this product in a manner inconsistent with labeling.

IMPORTANT: Keep out of reach of children. Do not place in areas accessible to children.

Thoroughly brush or clean articles to be stored. Use at rate of [1 box (4 oz) for each 22.8 cubic feet] [1 box (5 oz) for each 29 cubic feet] [1 box (6 oz) for each 35 cubic feet] [1 box (8 oz) for each 46.4 cubic feet] [1 box (10 oz) for each 57 cubic feet] [1 box (12 oz) for each 69.6 cubic feet] [1 box (14 oz) for each 81.2 cubic feet] [1 box (20 oz) for each 116 cubic feet] [1 box (24 oz) for each 139.2 cubic feet] of tightly enclosed space.

Use Rates for Moth Ball Packets:

3 packets Small storage (3 cu.ft)

12 packets Average garment bag (12 cu.ft)

15 packets Large trunk (15 cu.ft)]

[To properly treat larger volumes, the use of additional containers of moth ball packets may be required. Use the specified amount of moth ball packets to ensure protection of your clothes. Do not remove the moth balls from the packets.]

Distribute [IMS Moth Balls] [Smart Living Moth Balls] evenly around and between the folds of stored articles. Be sure storage space is kept tightly closed at all times and for at least seven days after protecting with [IMS Moth Balls] [Smart Living Moth Balls]. Replace when moth balls have dissipated.

[IMS Moth Balls] [Smart Living Moth Balls] will not harm the finest woolens, furs, silk, or other fabrics. Pleasant odor quickly vanishes when articles are aired.

Paradichlorobenzene moth balls must not be mixed or placed in contact with naphthalene moth balls or flakes, or other moth preventive products or chemicals.

Do not use plastic storage box or place in contact with plastic items as paradichlorobenzene damages some plastics.

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes Revision: August 15, 2011

Left Panel:

[Sold by:]/[Distributed by:]

[Name and address as appropriate]

Manufactured by: IMS Trading, LLC Los Angeles, CA Made in China

Back Panel:

Precautionary Statements

Hazards to humans and domestic animals.

WARNING: Causes eye, skin, and respiratory tract irritation. Harmful if swallowed. Avoid contact with skin, eyes, or clothing.

Physical-Chemical Hazard. Combustible. Do not use or store near heat or open flame.

FIRST AID

If Swallowed -- Call a poison control center or doctor immediately for treatment advice.

Have person sip a glass of water if able to swallow.

Do not induce vomiting unless told to do so by a poison control center or doctor.

Do not give anything by mouth to an unconscious person.

If on Skin or Clothing -- Take off contaminated clothing.

Rinse skin immediately with plenty of water for 15-20 minutes.

Call a poison control center or doctor for treatment advice.

If Inhaled -- Move person to fresh air.

If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.

Call a poison control center or doctor for further treatment advice.

If In Eyes -- Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first five minutes, then continue rinsing eye.

Call a poison control center or doctor for treatment advice.

HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Pesticide Information Center (NPIC) at 1-800-858-7378 for emergency medical treatment information.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.





Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revised sizes

Revision: August 15, 2011

6/

Storage and Disposal

Pesticide Storage: Store in original container in a dry place inaccessible to children and pets.

Pesticide Disposal: For unused product, call your local toxic waste agency for disposal instructions.

Container Handling: Non-refillable container. Do not refill or reuse empty box or cellophane. Offer for recycling, if available.

Notice:

California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

ÉPA Reg. No. 81433-2 EPA Est. 81217-CHN-001

Batch Number:



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

September 13, 2011

Decision # 453876

332 5 - 901524

IMS Trading, LLC c/o The Acta Group, L.L.C. Suite 100W Washington, DC 20037

Attention: Mr. Henry Jacoby

Subject

IMS Moth Balls

EPA Reg. No. 81433-2

Your Notification of August 15, 2011

Purpose

The Agency has received your submission for Application for Pesticide Notification under Pesticide Registration Notice (PRN) 1998-10, to approve additional package size (from 4 ounces to 24 ounces).

Review

The Registration Division (RD) has conducted a review of this request for its applicability under PRN 1998-10 and has found that the action (including changes to the label use directions) fails to fall within the scope of this PR notice but must be processed as a "Regular Amendment" in combination with our review with any current pending amendments.

Please be advised that the Agency issued PR Notice 1998-10 as guidance and not as regulations. Therefore, the Registration Division reserves the right to make the above determination, to disapprove this action, to cease processing it as a "Notification", and to process it as a "Regular Amendment". We have updated our records accordingly and will inform you of the results of our review, when completed.

Questions

If you have questions about this letter, please contact me at 703-305-5407 (phone); 703-308-0029 (fax); or peaceck.dan@epa.gov (E-Mail).

Sincerely,

DOM

Daniel B. Peacock, Biologist Insecticide-Rodenticide Branch Registration Division (7505P)

File Location Dan Peacock, C:\Documents and Settings\dpeacock\Desktop\Backup, 16gb Flash Drive\Notifications\Letters\Letters DPeacock\81433-2. Not. 8-15-2011, ltr 9-13-2011.doc



SUSTAINABLE CHEMICAL PRODUCT INNOVATION AND DEVELOPMENT

August 15, 2011

Via Hand Delivery

Document Processing Desk (AMEND) Registration Support Branch Office of Pesticide Programs (7504P) U.S. Environmental Protection Agency Room S-4900, One Potomac Yard 2777 South Crystal Drive Arlington, VA 22202-4501

Re: Notification for IMS Moth Balls, EPA Reg. No. 81433-2, Submitted in Accordance with PR Notice 98-10

Dear Document Processing Officer:

On behalf of IMS Trading, LLC (IMS), The Acta Group, L.L.C. (Acta) is submitting the accompanying amendment for the above-referenced product. This amendment is submitted for the addition of the other sizes of packaging, namely, 4-ounce, 8-ounce, 12-ounce, 14-ounce, 20-ounce, and 24-ounce containers. No changes have been made to the registration record other than adding appropriate use directions for the new container sizes that are proportional to the existing directions. This application is submitted as a notification as required by Section II M 1, Changes in Mixing Directions, which do not affect the dilution ratio or the minimum or maximum use dilution and Section II M 2, Addition of Tables, Charts, or Other Graphics, which present the same use directions already approved by the U.S. Environmental Protection Agency (EPA) in a narrative form.

Included with this submission are the following:

- EPA Form 8570-1;
- Five copies of the product label with proposed changes in redline; and
- One copy of the product label with the proposed changes accepted.

The Acta Group, L.L.C.
2200 Pennsylvania Avenue, N.W.
Suite 100W
Washington, O.C. 20037
TEL: 202/266-5020 • FAX: 202/S57-3836
WEB: WWW.ACTAGROUP.COM

The Acta Group EU, Ltd
23 New Mount Street
Manchester M4 40E
United Kingdom
TEL: +44 (0) 161 212 7405
WEB: WWW.ACTAGROUP.COM

Registered in England and Wales, No. 5307852 Registered office: The Acta Group EU, Ltd 1st Floor: Northern Assurance Buildings, 921 Princess Street, Manchester M2 4 DN



SUSTAINABLE CHEMICAL PRODUCT (NNOVATION AND DEVELOPMENT

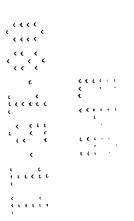
Document Processing Officer August 15, 2011 Page 2

If you have any questions about this submission, please call either me at (202) 557-3815, Sheryl Lindros Dolan at (202) 557-3804, or Mr. Michael Ghesser, Chief Operating Officer of IMS, at (323) 938-8868.

Sincerely,

Henry M. Jacoby

Attachments



Please read instructions on reverse	e before comp _{ini} ina forn	1.	For	m Approv	_{ ed;	0-0060.	
	1 *				Registrati	an To	PP Identifier umber
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t. Company/Product Number			2. EPA Produc	t Маладе	ſ	3. Prop	osed Classification
81433-2			John Hebert				
4. Company/Product (Name)	••••		PM#] _[2]	
IMS Moth Balls			7			⊠ Non	e Restricted
5. Name and Address of Applican	t (Include Zip Code)				n accordance with ar or identical in co		
IMS Trading, LLC	•		to:			•	-
6010 Wifshire Boulevard, Suite 400 Los Angeles, CA 90036	J		EPA Reg. No.	·			
☐ Check if th	is is a new address		Product Name	·			
		Se	ection - !!				
Amendment - Explain bel	ow.			orinted lab	els in response to		
Resubmission in respons	e to Agency letter dated			oo" Applic			
Notification - Explain belo	w.		Other	- Explain I	below.		
Explanation: Use additional p Notice 98-t0. This notification is of have been made to the labeling or willfully make any false statement § 152.46, this product may be in vi	onsistent with the provise the Confidential Statem to EPA. I further unders	ions ot PR Nent of Formulation	Notice 98-10 and EPA Ila for this product. I his notification is not	A regulatio understar consisten	ons at 40 C.F.R. § nd that it is a viola t with the terms of	152.46, ar tion of t8 t PR Notice	nd no other changes J.S.C. § t001 to 98-t0 and 40 C.F.R.
			ction - III				
1. Material This Product Will	Be Packaged In:						
Child-Resistant Packaging	Unit Packaging	_	Water Soluble P	ackaging	2. Type of 0		
Yes*	☐ Yes ☐ No		☐ Yes ☐ No			Metal Plastic	
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* Certification must	Unit Packaging wgt.	container	Package wgt	containe		Paper	
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		T-William	ction - IV				
1. Contact Point (Complete ite			on of individual to	be contac	~~~~		
Name	Title				'	•	ude Aréa Code)
Henry M. Jacoby, M.S.	Age	nt			(301) 865	i-9090	
I certify that the statements I hav		cation	ents thereto are true	appurate	and complete	6. Date A	ved ved
I acknowledge that any knowingly						Recen	
both under applicable law. 2. Signature		3. Title					(Stamped)
M M			Chief Operating C	Officer			

5. Date

August 15, 2011

EPA Form 8570-1 (Rev. 3-94) Previous editions are obsolete.

4. Typed Name

Michael Ghesser

White - EPA File Copy (original) Yellow - Applicant Copy

07/16/2010 01:44 PM

Hi Henry,

On September 28, 2007, a notification was submitted by you to change the nominal concentration of EPA Reg. No. 81433-2 from 99.8% to 99.5%. This probably should not have been accepted by notification (as the CSF for the product reflects a nominal concentration of 99.8%), but it was. At any rate, we were contacted by a State about this discrepancy, so the CSF record now needs to be updated accordingly.

Can you please submit, through our front end, updated copies of your CSF to reflect the correct nominal concentration of your product, which according to your label is 99.5%?

Thanks, Julie



U.S. Environmental Protection Agency

State Label Issue Tracking System

EPA Home > OPP Home > Response

Response

Requester:

Jeanine Broughel (jxbrough@gw.dec.state.ny.us)

Entity/Affiliation: New York

Request Date:

Due Date: 06/28/2010

06/21/2010

Product #: Product Name:

081433-00002 IMS MOTH BALLS

PC Code:

061501 Paradichlorobenzene

OPP Team:

RM 01

Subject:

Risk Managers: Venus Eagle; John Hebert (eagle.venus@epa.gov); hebert.john@epa.gov)

Label Inconsistencies

Brief Desc:

The percentage of active ingredient has been changed on the most current EPA stamped "accepted

with comments" label dated March 8, 2010.

Detailed Desc:

A notification was submitted to the EPA in 2007 to change the percentage of active and inert ingredlents. The active ingredient was changed from 99.8 to 99.5, and the inerts were changed from 0.2 to 0.5. However, various lines of text were crossed out on the notification and the submission was

marked as a "revised label,"

Was this change accepted by the EPA? What is the correct percentage of active and finert ingredients

for this product and was an updated CSF submitted to support the changes? Thanks for your help.

Jeanine Broughel

Response Information

Responder:

John Hebert (hebert.john@epa.gov)

Response Date: 06/25/2010

Response:

Jeanine - The 2007 notification should have not been accepted. There was no CSF submitted to support the changes in the Ingredient statement. And any changes to the nominal concentration should be submitted as an amendment. However, we would still consider the label statement from the March 8, 2010 label to be correct/current. We will contact the registrant for a revised CSF to

reflect the ingredient label claims. Thanks for bringing this to our attention.

Close

Submit

OPP Home | Search OPP | Search for Product Label | Search SLITS | SLITS Registration | SLITS User Manual

EPA Home | Search EPA | Comments | Site Map EPA | Privacy and Security Notice | PDF Page | Contact Us

Last vpdated on 06/25/2010 01:00:44 PM
URL: https://yosemite.epa.gov/OPP/SLITS.ns/(904ea33bced08d4685256d5/0008celf?
OpenForm&ParentUNID=FE4EE5658278661B85257749005785F9

ce - Sovry, but can you follow-cep on this. The '07 motification Should not have been accepted. We need a new / revised CSF that

https://yosemite.epa.gov/OPP/SLITS.nsf/904ea33bced08d4685256d5f0008ceff?OpenForm... 6/25/2010



March 11, 2010

Via Hand Delivery

Document Processing Desk (AMEND) Registration Support Branch Office of Pesticide Programs (7504P) U.S. Environmental Protection Agency Room S-4900, One Potomac Yard 2777 South Crystal Drive Arlington, VA 22202-4501

> RE: Final Printed Labels for IMS Moth Balls, EPA Reg. No. 81433-2 Submitted in Accordance with EPA Letter Dated March 8, 2010

Dear Document Processing Officer:

On behalf of IMS Trading, L.L.C. (IMS), The Acta Group, L.L.C. (Acta) is submitting two copies of the final printed label corrected according to the U.S. Environmental Protection Agency's approval letter dated March 8, 2010.

Included with this submission are the following:

- EPA Form 8570-1; and
- Two copies of the final printed product label.

If you have any questions about this submission, please call either me at (202) 557-3815, Sheryl Lindros Dolan at (202) 557-3804, or Mr. Isaac M. Shapiro, President of IMS, at (323) 938-8868.

Sincerely,

Henry M. Jacoby

Attachment

The Acta Group, L.L.C.
1203 Nineteenth Street, N.W.
Suite 300
Washington, D.C. 20036
TEL: 202/266-5020 • FAX: 202/557-3836
WEB: WWWACTAGROUP.COM

The Acta Group EU, Lod Avanta: Royal Mills 17 Redhil Street Ancoats Urban Village Manchester M4 SBA TEL: +44 (0) 161 216 4260 - FAX: +44 (0) 161 216 4261 WEB: WWW.ACTAGROUP.COM

Registered in England and Wales, No. 5307852

Please read instructions on rever-	se before comp 🦼 form	n.			Form Ap	proved.	OMB No. 2070-0060.
United States Environmental Protection Agency					Registrati Amendme	on	OPP Identifier Number
Washington, DC 20460					Other		
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t. Company/Product Number			2. EPA Product N			3. Pro	posed Classification
81433-2			Kable (Bo) Davis	·			
4. Company/Product (Name)			PM#			1	
IMS Moth Balls			7			⊠ No	ne Restricted
5. Name and Address of Applicar	nt (Include Zip Code)		6. Expedited Rev				
!MS Trading, L.L. C .			(b)(i), my product to:	is simila	r or identical in co	mpositio	n and labeling
6010 Wilshire Boutevard, Suite 50 Los Angeles, CA 90036)3		EPA Reg. No				
y ,	nis is a new address		Product Name _				
	NO 10 C FIGHT GUALOGO	Sec	ction - II				
Amendment - Explain be	low.		Final prin		ls in response to		
	se to Agency letter dated		= ~gency "			010	
Notification - Explain beto			Other - E				
Explanation: Use additional		(For Section		Apieiri O		, , , , , , , , , , , , , , , , , , , 	
	, , , ,	•	,				
Submission of final printed label.							
	/	Sec	tion - III				
1. Material This Product Wil	l Be Packaged In:						
Child-Resistant Packaging	Unit Packaging		Water Soluble Pack	caging	2. Type of C		
∐ Yes*	Yes		Yes			Metal	
∐ No	If "Yes"		No No		-	Plastic	
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6. Manner in Which Label is A	Affixed to Product	☐ Lit	thograph [] 0	ther		
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1. Contact Point (Complete ite	ems directly below for			contact	ed, if necessary	, to pro	cess this application.)
Name	Titte						ludě Ařela, Code)
Henry M. Jacoby, M.S.	Agen	t			(202) 557-3	3815	£
I certify that the statements t hav I acknowledge that any knowingly	Certifice re made on this form and y false or misteading state	all attachmen	nts lhereto are true, ac e punishable by fine or	curate a	nd complete; ' ' '	6. Date A	Application ved
both under applicable law.				-			(Stamped)
2. Signature 3. Title			resident				
Lille			resident		ι ε (ι ι ι ε (ι		
4. Typed Name		5. Date					
Isaac M. Shapiro March 11, 2010							

EPA Form 8570-1 (Rev. 3-94) Previous editions are obsolete.

White - EPA File Copy (original)

Yellow - Applicant Copy

Master Label for EPA Reg. No. 33-2 Alternative Language Enclosed in Brackets [] Final Printed Label Revision: March 11, 2010

Front Panel:

[Smart Living Moth Balls] In August [IMS Moth Balls] Pro 10

INOT REVIEWED
In Accordance with PR Notice 82-2
Pr on Druk Labeling Dated

[Lavender Scented Moth Balls]
[Cedar Scented Moth Balls]

[Paper Covered Lavender Scented Moth Ball Packets] [Paper Covered Cedar Scented Moth Ball Packets]

Kills Moths & Carpet Beetles

No Clinging Odor Protects Clothing

When Used in Air-tight Containers This Product Can Treat Up to

[57 cu.ft (10 oz)]

[35 cu.ft (6 oz)]

[29 cu.ft (5 oz)]

KEEP OUT OF REACH OF CHILDREN.

WARNING: See Side and Back Panel For Addt'l Precautions

Ingredient Statement:

Active Ingredient: Paradichlorobenzene 99.5%

Other Ingredients:

0.5%

TOTAL:

100.0%

[Net Wt. 10 oz (283.5g)] [Net Wt. 6 oz (171.2g)]

[Net Wt. 5 oz (142.6g)]

[IMS Moth Balls] [Smart Living Moth Balls] provide protection for articles stored in trunks, drawers, boxes, etc. They should be sprinkled or placed on the bottom of the storage space, between the folds and layers of clothes, and on top before securely closing the container.

Right Side Panel:

[Protect in winter and summer and spring and fall.]

[[IMS Moth Balls] [Smart Living Moth Balls] were specially developed to provide the excellent protection of moth balls without the strong smell. [IMS Moth Balls] [Smart Living Moth Balls] combine an effective mothproofing ingredient with a fresh [lavender] [cedar] scent to create to pleasant smelling, reliable moth balls. These pleasant smelling moth balls are wrapped in breathable paper packets, which allow the active ingredient to work while protecting your clethes from messy flakes or residue.]

Master Label for EPA Reg. No. 23-2 Alternative Language Enclosed in Brackets [] Final Printed Label Revision: March 11, 2010

Directions for Use

It is a violation of federal law to use this product in a manner inconsistent with labeling.

IMPORTANT: Keep out of reach of children. Do not place in areas accessible to children.

Thoroughly brush or clean articles to be stored. Use at rate of [1 box (5 oz) for each 29 cubic feet] [1 box (6 oz) for each 35 cubic feet] [1 box (10 oz) for each 57 cubic feet] of tightly enclosed space.

[Use Rates for Moth Ball Packets:

3 packets

Small storage (3 cu.ft)

12 packets

Average garment bag (12 cu.ft)

15 packets

Large trunk (15 cu.ft)]

[To properly treat larger volumes, the use of additional containers of moth ball packets may be required. Use the specified amount of moth ball packets to ensure protection of your clothes. Do not remove the moth balls from the packets.]

Distribute [IMS Moth Balls] [Smart Living Moth Balls] evenly around and between the folds of stored articles. Be sure storage space is kept tightly closed at all times and for at least 7 days after protecting with [IMS Moth Balls] [Smart Living Moth Balls]. Replace when moth balls have dissipated.

[IMS Moth Balls] [Smart Living Moth Balls] will not harm the finest woolens, furs, silk, or other fabrics. Pleasant odor quickly vanishes when articles are aired.

Paradichlorobenzene moth balls must not be mixed or placed in contact with Naphthalene moth balls or flakes, or other moth preventive products or chemicals.

Do not use plastic storage box or place in contact with plastic items as paradichlorobenzene damages some plastics.

Left Panel:

[Sold by:]/[Distributed by:] [Name and address as appropriate]		, , , , , , , , , , , , , , , , , , ,
Manufactured by: IMS Trading, L.L.C. Los Angeles, CA Made in China	* * C * C * C * C * C * C * C * C * C *	

Master Label for EPA Reg. No. 23-2 Alternative Language Enclosed in Brackets [] Final Printed Label Revision: March 11, 2010

Back Panel:

Precautionary Statements

Hazards to humans and domestic animals.

WARNING: Causes eye, skin, and respiratory tract irritation. Harmful if swallowed. Avoid contact with skin, eyes, or clothing.

Physical-Chemical Hazard. Combustible. Do not use or store near heat or open flame.

FIRST AID

If Swallowed - Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow.

Do not induce vomiting unless told to do so by a poison control center or doctor.

Do not give anything by mouth to an unconscious person.

If on Skin or Clothing - Take off contaminated clothing.

Rinse skin immediately with plenty of water for 15-20 minutes.

Call a poison control center or doctor for treatment advice.

If Inhaled - Move person to fresh air.

If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.

Call a poison control center or doctor for further treatment advice.

If In Eyes - Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Pesticide Information Center (NPIC) at 1-800-858-7378 for emergency medical treatment information.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

Storage and Disposal	
Pesticide Storage: Store in original container in a dry place inaccessible to children	and pets.
Pesticide Disposal: For unused product, call your local toxic waste agency for dispo	sal
instructions.	

Container Handling: Non-refillable container. Do not refill or reuse empty box or cellophane. Offer for recycling, if available.

Master Label for EPA Reg. No. 2 3-2 Alternative Language Enclosed in Brackets [] Final Printed Label Revision: March 11, 2010

Notice:

California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

EPA Reg. No. 81433-2	
EPA Est. 81217-CHN-001	
Batch Number:	

Master Label for EPA Reg. No. 81.2-2
Alternative Language Enclosed in Brackets []
Final Printed Label
Revision: March 11, 2010

Front Panel:

[Smart Living Moth Balls]
[IMS Moth Balls]
[Lavender Scented Moth Balls]
[Cedar Scented Moth Balls]
[Paper Covered Lavender Scented Moth Ball Packets]
[Paper Covered Cedar Scented Moth Ball Packets]

Kills Moths & Carpet Beetles

No Clinging Odor Protects Clothing

When Used in Air-tight Containers This Product Can Treat Up to [57 cu.ft (10 oz)]
[35 cu.ft (6 oz)]
[29 cu.ft (5 oz)]

KEEP OUT OF REACH OF CHILDREN.

WARNING: See Side and Back Panel For Addt'l Precautions

Ingredient Statement:

Active Ingredient: Paradichlorobenzene 99.5% Other Ingredients: 0.5% TOTAL: 100.0%

[Net Wt. 10 oz (283.5g)] [Net Wt. 6 oz (171.2g)] [Net Wt. 5 oz (142.6g)]

[IMS Moth Balls] [Smart Living Moth Balls] provide protection for articles stored in trunks, drawers, boxes, etc. They should be sprinkled or placed on the bottom of the storage space, between the folds and layers of clothes, and on top before securely closing the container.

Right Side Panel:

[Protect in winter and summer and spring and fall.]

[[IMS Moth Balls] [Smart Living Moth Balls] were specially developed to provide the excellent protection of moth balls without the strong smell. [IMS Moth Balls] [Smart Living Moth Balls] combine an effective mothproofing ingredient with a fresh [lavender] [cedar] scent to create pleasant smelling, reliable moth balls. These pleasant smelling moth balls are wrapped in breathable paper packets, which allow the active ingredient to work while protecting your clothes from messy flakes or residue.]

Master Label for EPA Reg. No. 81.2-2 Alternative Language Enclosed in Brackets [] Final Printed Label Revision: March 11, 2010

Directions for Use

It is a violation of federal law to use this product in a manner inconsistent with labeling.

IMPORTANT: Keep out of reach of children. Do not place in areas accessible to children.

Thoroughly brush or clean articles to be stored. Use at rate of [1 box (5 oz) for each 29 cubic feet] [1 box (6 oz) for each 35 cubic feet] [1 box (10 oz) for each 57 cubic feet] of tightly enclosed space.

[Use Rates for Moth Ball Packets:

3 packets

Small storage (3 cu.ft)

12 packets

Average garment bag (12 cu.ft)

15 packets

Large trunk (15 cu.ft)]

[To properly treat larger volumes, the use of additional containers of moth ball packets may be required. Use the specified amount of moth ball packets to ensure protection of your clothes. Do not remove the moth balls from the packets.]

Distribute [IMS Moth Balls] [Smart Living Moth Balls] evenly around and between the folds of stored articles. Be sure storage space is kept tightly closed at all times and for at least 7 days after protecting with [IMS Moth Balls] [Smart Living Moth Balls]. Replace when moth balls have dissipated.

[IMS Moth Balls] [Smart Living Moth Balls] will not harm the finest woolens, furs, silk, or other fabrics. Pleasant odor quickly vanishes when articles are aired.

Paradichlorobenzene moth balls must not be mixed or placed in contact with Naphthalene moth balls or flakes, or other moth preventive products or chemicals.

Do not use plastic storage box or place in contact with plastic items as paradichlorobenzene damages some plastics.

Left Panel:

[Sold by:]/[Distributed by:] [Name and address as appropriate]		1 1 1
Manufactured by: IMS Trading, L.L.C. Los Angeles, CA Made in China	1 + 6 × 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·

Master Label for EPA Reg. No. 81...3-2 Alternative Language Enclosed in Brackets [] Final Printed Label Revision: March 11, 2010

Back Panel:

Precautionary Statements

Hazards to humans and domestic animals.

WARNING: Causes eye, skin, and respiratory tract irritation. Harmful if swallowed. Avoid contact with skin, eyes, or clothing.

Physical-Chemical Hazard. Combustible. Do not use or store near heat or open flame.

FIRST AID

If Swallowed - Call a poison control center or doctor immediately for treatment advice.

Have person sip a glass of water if able to swallow.

Do not induce vomiting unless told to do so by a poison control center or doctor.

Do not give anything by mouth to an unconscious person.

If on Skin or Clothing - Take off contaminated clothing.

Rinse skin immediately with plenty of water for 15-20 minutes.

Call a poison control center or doctor for treatment advice.

If Inhaled - Move person to fresh air.

If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.

Call a poison control center or doctor for further treatment advice.

If In Eyes - Hold eye open and rinse slowly and gently with water for 15-20 minutes.

Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Pesticide Information Center (NPIC) at 1-800-858-7378 for emergency medical treatment information.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

Storage and Disposal		
Pesticide Storage: Store in original container in a dry place inac	cessible to obildren	nd petc'
<u> </u>		-
Pesticide Disposal: For unused product, call your local toxic wa	aste agency for dispos	al,', (
instructions.		
Container Handling: Non-refillable container. Do not refill or	reuse empty box or o	ellophane
Offer for recycling, if available.	1 4 2 4 2 4	
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Master Label for EPA Reg. No. 81--2-2 Alternative Language Enclosed in Brackets [] Final Printed Label Revision: March 11, 2010

Notice:

California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

EPA Reg. No. 81433-2
EPA Est. 81217-CHN-001
Batch Number:

MATERIAL TO BE ADDED TO JACKET

	R	eg#	81433-2		
Des	crip	tion:	PR Notice	78-10 Change	S
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	che	ck all that	apply		
		new sta	amped acce	pted label	
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	X	notifica	tion		
Instructions: Attach this sheet to the top of ALL material sent to the file room (both loose paper and new material in jackets). This sheet will be imaged; a clear description will aid in finding material in the e-jacket. Remove staples from all material. If returning loose paper then hold together with a binder or paper clip. CSFs should be placed in the CSF folder (if returning jacket) or covered with a red CBI sheet (if returning loose paper). Material to be returned to file room should be place in the appropriate bin.					
Nam	rs ne: <u>S</u>	herada. t	tobgood	Date:	
Phon	ie: ၂()3-308-88	93	Division:	D _ 1

Master Label for EPA Reg. No. o1433-2 Alternative Language Enclosed in Brackets [] Revision: September 25, 2007

Front Panel:

IMS Moth Balls
[Lavender Scented Moth Balls]
[Cedar Scented Moth Balls]
[Paper Covered Lavender Scented Moth Ball Packets]
[Paper Covered Cedar Scented Moth Ball Packets]

Kills Moths & Carpet Beetles

No Clinging Odor Protects Clothing

When Used in Air-tight Containers This Product Can Treat Up to

[57 cu.ft (10 oz)]

[35 cu.ft (6 oz)]

[29 cu.ft (5 oz)]

KEEP OUT OF REACH OF CHILDREN.

WARNING: See Side and Back Panel For Addt'l Precautions

Ingredient Statement:

Active Ingredient: Paradichlorobenzene 99.5% Other Ingredients: 0.5% TOTAL: 100.0%

[Net Wt. 10 oz (283.5g)] [Net Wt. 6 oz (171.2g)] [Net Wt. 5 oz (142.6g)]

IMS Moth Balls provide protection for articles stored in trunks, drawers, boxes, etc. They should be sprinkled or placed on the bottom of the storage space, between the folds and layers of clothes, and on top before securely closing the container.

Right Side Panel:

[Protect in winter and summer and spring and fall.]

[IMS Moth Ball Packets were specially developed to provide the excellent protection of moth balls without the strong smell and unwanted residue. IMS Moth Ball Packets combine an effective mothproofing ingredient with a fresh [lavender] [cedar] scent to create pleasant smelling, reliable moth balls. These pleasant smelling moth balls are wrapped in breathable paper packets, which allow the active ingredient to work while protecting you and your clothes from messy flakes or residue.]

Master Label for EPA Reg. No. o1433-2 Alternative Language Enclosed in Brackets [] Revision: September 25, 2007

Directions for Use

It is a violation of federal law to use this product in a manner inconsistent with labeling.

Thoroughly brush or clean articles to be stored. Use at rate of [1 box (5 oz) for each 29 cubic feet] [1 box (6 oz) for each 35 cubic feet] [1 box (10 oz) for each 57 cubic feet] of tightly enclosed space.

[Sample Use Rates for Moth Ball Packets:

3 packets

Small storage (3 cu.ft)

12 packets

Average garment bag (12 cu.ft)

15 packets

Large trunk (15 cu.ft)

[To properly treat larger volumes, the use of additional containers of moth ball packets may be required. Use the recommended amount of moth ball packets to ensure protection of your clothes. Do not remove the moth balls from the packets.]

Distribute IMS Moth Balls evenly around and between the folds of stored articles. Be sure storage space is kept tightly closed at all times and for at least 7 days after protecting with IMS Moth Balls. Replace when moth balls have dissipated.

IMS Moth Balls will not harm the finest woolens, furs, silk, or other fabrics. Pleasant odor quickly vanishes when articles are aired.

Paradichlorobenzene moth balls should not be mixed or placed in contact with Naphthalene moth balls or flakes.

Do not use plastic storage box or place in contact with plastic items as paradichlorobenzene damages some plastics.

Left Panel:

Distributed by: IMS Trading, LLC Los Angeles, CA Made in China

Back Panel:

Precautionary Statements

Hazards to humans and domestic animals.

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revision: September 25, 2007

OCT 2 5 2007

WARNING: Causes eye, skin, and respiratory tract irritation. Harmful if swallowed. Avoid contact with skin, eyes, or clothing.

Physical-Chemical Hazard. Combustible. Do not use or store near heat or open flame.

FIRST AID

If Swallowed - Call a poison control center or doctor immediately for treatment advice.

Have person sip a glass of water if able to swallow.

Do not induce vomiting unless told to do so by a poison control center or doctor.

Do not give anything by mouth to an unconscious person.

If on Skin or Clothing - Take off contaminated clothing.

Rinse skin immediately with plenty of water for 15-20 minutes.

Call a poison control center or doctor for treatment advice.

If Inhaled - Move person to fresh air.

If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.

Call a poison control center or doctor for further treatment advice.

If In Eyes - Hold eye open and rinse slowly and gently with water for 15-20 minutes.

Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Pesticide Information Center (NPIC) at 1-800-858-7378 for emergency medical treatment information.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

Storage and Disposal

Do not reuse empty box or cellophane. Wrap container and put in trash.

Notice:

California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

EPA Reg. No. 81433-2 EPA Est. 81217-CHN-001

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460



OFFICE OF
PREVENTION, PESTICIDES,
AND TOXIC SUBSTANCES

March 8, 2010

Mr. Henry M. Jacoby IMS Trading, LLC 6010 Wilshire Boulevard, Suite 503 Los Angeles, CA 90036

Dear Mr. Jacoby:

Subject:

Amended labeling to add an alternate brand name and make other minor changes

IMS Moth Balls

EPA Registration No. 81433-2

Submission dated February 24, 2010

The amended labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable with the following comments:

- On page 1, from the right side panel, delete the phrase "and unwanted residue" so the statement reads, "...provide the excellent protection of moth balls without the strong smell." (Claims about the lack of residue are considered implied safety claims, and are not permissible.)
- On page 1, from the right side panel, delete the phrase "you and" from the last statement so it reads, "...allow the active ingredient to work while protecting your clothes from messy flakes or residue." (Claims that the product protects people are considered implied safety claims, and are not permissible.)
- On page 2, under the directions for use, delete the word "sample" from the use rate directions. (The word "sample" implies that the rates are advisory, not mandatory, and may lead people to overuse the product.)
- On page 2, replace the word "recommended" with "specified" in the directions underneath the use rates so the sentence reads, "Use the specified amount of moth balls..." (The word "recommended" implies that the rates are advisory, not mandatory, and may lead people to overuse the product.)

On page 2, under the directions for use, replace the word "should" with "must" and add the following text so the second to last statement reads, "Paradichlorobenzene moth balls must not be mixed or placed in contact with Napthalene moth balls or flakes, or other moth preventive products or chemicals." (The word "should" implies that this restriction is advisory, not mandatory.)

Please be reminded that 40 CFR Part 156.140(a)(4) requires that a batch code, lot number, or other code identifying the batch of the pesticide distributed and sold be placed on non-refillable containers. The code may appear either on the label or durably marked on the container itself. This information can be added by non-notification per PR Notice 98-10.

A stamped copy of the label is enclosed for your records. The alternate brand name "Smart Living Moth Balls" has been added to our records. Please submit two copies of your final printed labeling before you release the product for shipment. Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). If you have any questions, please contact me by phone at: (703) 308-8735, or by email at: chao.julie@epa.gov.

Sincerely,

Julie A. Chao

Insecticide-Rodenticide Branch Registration Division (7505P)

Suis Sune Brus

Enclosure

Master Label for EPA Reg. No. 81-33-2 Alternative Language Enclosed in Brackets [] Revision: February 24, 2010

Front Panel:

[Smart Living Moth Balls]
[IMS Moth Balls]
[Lavender Scented Moth Balls]
[Cedar Scented Moth Balls]
[Paper Covered Lavender Scented Moth Ball Packets]
[Paper Covered Cedar Scented Moth Ball Packets]

Kills Moths & Carpet Beetles

No Clinging Odor Protects Clothing

When Used in Air-tight Containers This Product Can Treat Up to

[57 cu.ft (10 oz)] [35 cu.ft (6 oz)]

[29 cu.ft (5 oz)]

KEEP OUT OF REACH OF CHILDREN.

WARNING: See Side and Back Panel For Addt'l Precautions

Ingredient Statement:

Active Ingredient: Paradichlorobenzene 99.5% Other Ingredients: 0.5% TOTAL: 100.0%

[Net Wt. 10 oz (283.5g)] [Net Wt. 6 oz (171.2g)]

[Net Wt. 5 oz (142.6g)]

ACCEPTED
With COMMENTS
In EPA Letter Dated:

MAR - 8 2010 Under the Federal Insecticide, Fungicide and Rodenticide Act, As amended, for the pesticide Registered under EPA Reg. No:

81433-2

[IMS Moth Balls] [Smart Living Moth Balls] provide protection for articles stored in trunks, drawers, boxes, etc. They should be sprinkled or placed on the bottom of the storage space, between the folds and layers of clothes, and on top before securely closing the container.

Right Side Panel:

[protect in winter and summer and spring and fall.]

[IMS Moth Balls] [Smart Living Moth Balls] were specially developed to provide the excellent protection of moth balls without the strong smell and unwanted residue. [IMS Moth Balls] [Smart Living Moth Balls] combine an effective mothproofing ingredient with a fresh [lavender] [cedar] scent to create pleasant smelling, reliable moth balls. These pleasant smelling moth balls are wrapped in breathable paper packets, which allow the active ingredient to work while protecting you and your clothes from messy flakes or residue.]

Master Label for EPA Reg. No. 81-25-2 Alternative Language Enclosed in Brackets []

Revision: February 24, 2010

Directions for Use

It is a violation of federal law to use this product in a manner inconsistent with labeling.

IMPORTANT: Keep out of reach of children. Do not place in areas accessible to children.

Thoroughly brush or clean articles to be stored. Use at rate of [1 box (5 oz) for each 29 cubic feet] [1 box (6 oz) for each 35 cubic feet] [1 box (10 oz) for each 57 cubic feet] of tightly enclosed space.

[Sample Use Rates for Moth Ball Packets:

3 packets Small storage (3 cu.ft)

12 packets Average garment bag (12 cu.ft)

15 packets Large trunk (15 cu.ft)]

[To properly treat larger volumes, the use of additional containers of moth ball packets may be required. Use the recommended amount of moth ball packets to ensure protection of your clothes. Do not remove the moth balls from the packets.]

Distribute [IMS Moth Balls] [Smart Living Moth Balls] evenly around and between the folds of stored articles. Be sure storage space is kept tightly closed at all times and for at least 7 days after protecting with [IMS Moth Balls] [Smart Living Moth Balls]. Replace when moth balls have dissipated.

[IMS Moth Balls] [Smart Living Moth Balls] will not harm the finest woolens, furs, silk, or other fabrics. Pleasant odor quickly vanishes when articles are aired.

Paradichlorobenzene moth balls should not be mixed or placed in contact with Naphthalene moth balls or flakes.

Do not use plastic storage box or place in contact with plastic items as paradichlorobenzene damages some plastics.

Left Panel:

[Sold by:]/[Distributed by:] [Name and address as appropriate]

Manufactured by: IMS Trading, LLC Los Angeles, CA Made in China

Master Label for EPA Reg. No. 81-2-2 Alternative Language Enclosed in Brackets [] Revision: February 24, 2010

Back Panel:

Precautionary Statements

Hazards to humans and domestic animals.

WARNING: Causes eye, skin, and respiratory tract irritation. Harmful if swallowed. Avoid contact with skin, eyes, or clothing.

Physical-Chemical Hazard. Combustible. Do not use or store near heat or open flame.

FIRST AID

If Swallowed - Call a poison control center or doctor immediately for treatment advice.

Have person sip a glass of water if able to swallow.

Do not induce vomiting unless told to do so by a poison control center or doctor.

Do not give anything by mouth to an unconscious person.

If on Skin or Clothing - Take off contaminated clothing.

Rinse skin immediately with plenty of water for 15-20 minutes.

Call a poison control center or doctor for treatment advice.

If Inhaled - Move person to fresh air.

If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.

Call a poison control center or doctor for further treatment advice.

If In Eyes - Hold eye open and rinse slowly and gently with water for 15-20 minutes.

Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eve.

Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Pesticide Information Center (NPIC) at 1-800-858-7378 for emergency medical treatment information.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

Storage and Disposal

Pesticide Storage: Store in original container in a dry place inaccessible to children and pets.

Pesticide Disposal: For unused product, call your local toxic waste agency for disposal instructions.

Container Handling: Non-refillable container. Do not refill or reuse empty box or cellophane. Offer for recycling, if available.

Master Label for EPA Reg. No. 8-23-2 Alternative Language Enclosed in Brackets [] Revision: February 24, 2010

Notice:

California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

EPA Reg. No. 81433-2 EPA Est. 81217-CHN-001 Batch Number:



CHEMICAL PRODUCT DEVELOPMENT
AND DEFENSE

February 24, 2010

Via Hand Delivery

Document Processing Desk (AMEND) Registration Support Branch Office of Pesticide Programs (7504P) U.S. Environmental Protection Agency Room S-4900, One Potomac Yard 2777 South Crystal Drive Arlington, VA 22202-4501

RE: Amendment for IMS Moth Balls, EPA Reg. No. 81433-2,

Submitted in Accordance with PR Notice 98-10

Dear Document Processing Officer:

On behalf of IMS Trading, L.L.C. (IMS), The Acta Group, L.L.C. (Acta) is submitting the accompanying amendment for the above-referenced product. This amendment is submitted for the addition of the brand name "Smart Living Moth Balls," as well as minor labeling changes. The additional brand name previously was submitted and rejected as false and misleading by the U.S. Environmental Protection Agency (EPA) in a December 17, 2009, letter from Jennifer Gaines. The rejection of the additional brand name was discussed with Acting Product Manager 7, Kable (Bo) Davis. Mr. Davis advised Acta that the basis for the rejection of the additional brand name was invalid and that the name should have been accepted. Further, Acta e-mailed Mr. Davis concerning other minor changes which have not been addressed by any correspondence from EPA. In response to the e-mail, Mr. Davis left a voice message for Mr. Jacoby on February 15, 2010, stating that because of the numerous changes, Acta should submit the application as an amendment to the registration record rather than a notification. Mr. Davis stated that because of the minor nature of the changes, the amendment would be reviewed as expeditiously as possible and should not take the full time typically allotted for non-PRIA fast track amendments. Accordingly, IMS is submitting this amendment to cover the proposed changes.

The Acta Group, L.L.C.
1203 Nineteenth Street, N.W.
Suite 300
Washington, D.C. 20036
TEL: 202/266-5020 • FAX: 202/557-3836
WEB: WWW.ACTAGROUP.COM

The Acta Group EU, Ltd
Avanta Royal Mills
7 Redhal Street
Ancoats Urban Village
Manchester M4 SBA
TEL: +44 (0) 161 216 4760 • FAX: +44 (0) 161 216 4261
WE8: WWWACTAGROUP.COM

Registered in England and Wales, No. 5307652 Registered office: The Acta Group EU, Ltd sst Floor, Northern Assurance Buildings, 921 Princess Street, Marichester M2 4 DN



CHEMICAL PRODUCT DEVELOPMENT AND DEFENSE

Document Processing Officer February 24, 2010 Page 2

Also with this amendment, IMS is (1) adding Storage and Disposal statements in accordance with Pesticide Registration (PR) Notice 2007-4 and (2) adding the headings of "Distributed by:" or "Sold by:" as well as "Manufactured by:", which will be followed on the label by the name and address of the distributor and of the registrant respectively. The label has also been revised to meet the labeling changes specified in the Reregistration Eligibility Decision (RED). No other changes have been made to the registration record or the label.

In response to EPA's December 17, 2009, rejection letter, IMS has added the following subheadings to the Storage and Disposal language on its label: "Pesticide Storage", "Pesticide Disposal", and "Container Handling." The language concerning pesticide storage is the same as currently approved for IMS' registered product 81433-6; IMS believes the container handling language is consistent with the requirements in PR Notice 2007-4, and that the pesticide disposal language is appropriate.

Included with this submission are the following:

- **■** EPA Form 8570-1;
- Five copies of the product label with proposed changes in redline; and
- One copy of the product label with the proposed changes accepted.

If you have any questions about this submission, please call either me at (202) 557-3815, Sheryl Lindros Dolan at (202) 557-3804, or Mr. Isaac M. Shapiro, President of IMS, at (323) 938-8868.

Sincerely,

Henry M. Jacoby

Attachment

cc: Mr. Kable (Bo) Davis (via hand delivery) (w/attachments)

Please read instructions on reverse before completing form	n.				Form Ap	proved	, UMB NO	. 2070-0060.
United States				_	Registrati	on	OPP Ide Number	
Environmental Protection Agency			x	: .	Amendme	nt		
Washington, DC 20460				╡,	Other			
Applic	ation for	Pesticide - S	Section	on l				
Company/Product Number		2. EPA Produc	_			3. Pr	oposed C	lassification
81433-2		Kable (Bo) Đav	_	•			-•	
Company/Product (Name)		PM#						
IMS Moth Balls		7 6 34				M	one	☐ Restricted
Name and Address of Applicant (Include Zip Code) IMS Trading, L.L.C. 6010 Wilshire Boulevard, Suite 503		6. Expedited I (b)(i), my produ to:	ıct is sim	nilar or		mpositi	on and lat	peling
Los Angeles, CA 90036								
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Resubmission in response to Agency letter dated			oo" Appli). 			
Notification - Explain below.		Other	- Explain	n belov	W.			
Explanation: Use additional page(s) if necessary.	(For Sectio	n I and Section II.))		•		***********	
Request an additional brand name and minor label change	s.							
	Sec	ction - III						******
1. Material This Product Will Be Packaged In:								
Child-Resistant Packaging Unit Packaging Yes*		Water Soluble Pa	ackagin	ng :	2. Type of C	ontain Vietal	er	
No No		☐ No			F	Plastic		
If "Yes" Unit Packaging wgt.	No. per container	lf "Yes" Package wgt	No. per contain			Glass		
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be submitted						Other (Specify)	Caidboard box
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Henry M. Jacoby, M.S. Agen	it				(301) 865-9	9090	(((•
Certific I certify that the statements I have made on this form and I acknowledge that any knowingly false or misleading state both under applicable law.	all attachme				complete ' [; ent or ·	S. Date	Application in the Application i	
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She	!	President					1	
4. Typed Name	5. Date							•
Isaac M. Shapiro		February 24, 2010)					

Master Label for EPA Reg. No. 81435-2 Alternative Language Enclosed in Brackets [] Revision: February 24, 2010

Front Panel:

[Smart Living Moth Balls]
[IMS Moth Balls]
[Lavender Scented Moth Balls]
[Cedar Scented Moth Balls]

[Paper Covered Lavender Scented Moth Ball Packets]
[Paper Covered Cedar Scented Moth Ball Packets]

Kills Moths & Carpet Beetles

No Clinging Odor Protects Clothing

When Used in Air-tight Containers This Product Can Treat Up to

[57 cu.ft (10 oz)]

[35 cu.ft (6 oz)]

[29 cu.ft (5 oz)]

KEEP OUT OF REACH OF CHILDREN.

WARNING: See Side and Back Panel For Addt'l Precautions

Ingredient Statement:

Active Ingredient: Paradichlorobenzene 99.5% Other Ingredients: 0.5% TOTAL: 100.0%

[Net Wt. 10 oz (283.5g)] [Net Wt. 6 oz (171.2g)] [Net Wt. 5 oz (142.6g)]

[IMS Moth Balls] [Smart Living Moth Balls] provide protection for articles stored in trunks, drawers, boxes, etc. They should be sprinkled or placed on the bottom of the storage space, between the folds and layers of clothes, and on top before securely closing the container.

Right Side Panel:

[protect in winter and summer and spring and fall.]

[IMS Moth Balls] [Smart Living Moth Balls] Packets were specially developed to provide the excellent protection of moth balls without the strong smell and unwanted residue. [IMS Moth Balls] [Smart Living Moth Balls] Packets combine an effective mothproofing ingredient with a fresh [lavender] [cedar] scent to create pleasant smelling, reliable moth balls. These pleasant smelling moth balls are wrapped in breathable paper packets, which allow the active ingredient to work while protecting you and your clothes from messy flakes or residue.]

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revision: February 24, 2010

Directions for Use

It is a violation of federal law to use this product in a manner inconsistent with labeling.

IMPORTANT: Keep out of reach of children. Do not place in areas accessible to children.

Thoroughly brush or clean articles to be stored. Use at rate of [1 box (5 oz) for each 29 cubic feet] [1 box (6 oz) for each 35 cubic feet] [1 box (10 oz) for each 57 cubic feet] of tightly enclosed space.

[Sample Use Rates for Moth Ball Packets:

3 packets

Small storage (3 cu.ft)

12 packets

Average garment bag (12 cu.ft)

15 packets

Large trunk (15 cu.ft)]

[To properly treat larger volumes, the use of additional containers of moth ball packets may be required. Use the recommended amount of moth ball packets to ensure protection of your clothes. Do not remove the moth balls from the packets.]

Distribute [IMS Moth Balls] [Smart Living Moth Balls] evenly around and between the folds of stored articles. Be sure storage space is kept tightly closed at all times and for at least 7 days after protecting with [IMS Moth Balls] [Smart Living Moth Balls]. Replace when moth balls have dissipated.

[IMS Moth Balls] [Smart Living Moth Balls] will not harm the finest woolens, furs, silk, or other fabrics. Pleasant odor quickly vanishes when articles are aired.

Paradichlorobenzene moth balls should not be mixed or placed in contact with Naphthalene moth balls or flakes.

Do not use plastic storage box or place in contact with plastic items as paradichlorobenzene damages some plastics.

Left Panel:

[Sold by:]/[Distributed by:] [Name and address as appropriate]		4 ()
Manufactured by: IMS Trading, LLC Los Angeles, CA Made in China	1 (1 + 1 2	

Master Label for EPA Reg. No. 814.53-2 Alternative Language Enclosed in Brackets [] Revision: February 24, 2010

Back Panel:

Precautionary Statements

Hazards to humans and domestic animals.

WARNING: Causes eye, skin, and respiratory tract irritation. Harmful if swallowed. Avoid contact with skin, eyes, or clothing.

Physical-Chemical Hazard. Combustible. Do not use or store near heat or open flame.

FIRST AID

If Swallowed - Call a poison control center or doctor immediately for treatment advice.

Have person sip a glass of water if able to swallow.

Do not induce vomiting unless told to do so by a poison control center or doctor.

Do not give anything by mouth to an unconscious person.

If on Skin or Clothing - Take off contaminated clothing.

Rinse skin immediately with plenty of water for 15-20 minutes.

Call a poison control center or doctor for treatment advice.

If Inhaled - Move person to fresh air.

If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.

Call a poison control center or doctor for further treatment advice.

If In Eyes - Hold eye open and rinse slowly and gently with water for 15-20 minutes.

Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Pesticide Information Center (NPIC) at 1-800-858-7378 for emergency medical treatment information.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

Storage and Disposal

Pesticide Storage: Store in original container in a dry place inaccessible to children and pets.

Pesticide Disposal: For unused product, call your local toxic waste agency for disposal instructions.

Container Handling: Non-refillable container. Do not refill or reuse empty box or cellopnane. Offer for recycling, if available.

Non-refillable container. Do not refill or reuse empty box or cellophane. Wrap container and put in trash. Offer for recycling, if available.

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revision: February 24, 2010

Notice:

California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

EPA Reg. No. 81433-2
EPA Est. 81217-CHN-001
Batch Number:

Material to be added to an e-Jacket/Jacket

Reg. No. 81433-2 Dec # 424161
Description:Please add the attached information to the jacket, thank you.
1. Placement within the e-Jacket/jacket:
X Default: (chronological, top = newest)
☐ File Location: (PDF page number, i.e., "before page 45")
This be jacket is imaged, please scan.
2. □ Send to Data Extraction contractors this material: □ Newly stamped accepted label □ Notification □ New CSF □ Other: '
3. Attach this coversheet to the top of the material or jacket. It must be well organized and clipped together, NOT STAPLED. Then give the material with this coversheet to staff in the Information Services Center (Room S-4900).
Reviewer's Name: _Jennifer Gaines
Phone:305-5967 Division: _RD/IRB
Date:

..-



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OPECE OF PREVENTION, PESTICIDES AND TOYOUS LIBSTANCES

DEC 1 7 2009

Mr. Henry Jacoby The Acta Group, L.L.C. 1203 19th St., N.W. Suite 300 Washington, D.C. 20036

Subject:

Notification to Add Alternate Brand Name

IMS Moth Balls

EPA Registration No. 81433-2

Dear Mr. Jacoby:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated November 25, 2009 for the product IMS Moth Balls. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action(s) requested does not clearly fall within the scope of PRN 98-10 and will require additional administrative review of the related files. A summary of our findings include:

1. The name "Smart Living Moth Balls" is considered false and misleading because it gives the misconception that the consumer will become smarter from using the product.

Please be advised that PRNs are provided as guidance; they are not considered regulation by the Agency. Therefore, the RD reserves the right to make the above determination and concludes that this action must be submitted by you as an amendment. No further processing of this action will occur until a resubmission is made. The RD has determined that this action is denied and our records have been updated accordingly.

If you have any questions, please call me directly at 703-305-5967.

Wildlife Biologist

Insecticide-Rodenticide Branch Registration Division (7505P) Office of Pesticide Programs



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF PREVENTION, PENTICIDES AND TOXIC SUBSTANCES

DEC 1 7 2003

Mr. Henry Jacoby The Acta Group, L.L.C. 1203 19th St., N.W. Suite 300 Washington, D.C. 20036

Subject:

Notification of Change to Storage and Disposal per PR Notice 2007-4

IMS Moth Balls

EPA Registration No. 81433-2

Dear Mr. Jacoby:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 2007-4 dated November 25, 2009 for the product IMS Moth Balls. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 2007-4 and finds that the action(s) requested does not clearly fall within the scope of PRN 2007-4 and will require additional administrative review of the related files. A summary of our findings include:

1. The Storage and Disposal section is missing "Pesticide Storage", "Pesticide Disposal", and "Container Handling" subsections.

Please be advised that PRNs are provided as guidance; they are not considered regulation by the Agency. Therefore, the RD reserves the right to make the above determination and concludes that this action must be submitted by you as an amendment. No further processing of this action will occur until a resubmission is made. The RD has determined that this action is denied and our records have been updated accordingly.

If you have any questions, please call me directly at 703-305-5967.

Sincerely,

Jennifer Gaines

Wildlife Biologist

Insecticide-Rodenticide Branch

Registration Division (7505P)

Office of Pesticide Programs

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revision: November 525, 2009 DENJED

DEC 1 7 2009

Front Panel:

[Smart Living Moth Balls]

[IMS Moth Balls]

[Lavender Scented Moth Balls]

[Cedar Scented Moth Balls]

[Paper Covered Lavender Scented Moth Ball Packets]

[Paper Covered Cedar Scented Moth Ball Packets]

Kills Moths & Carpet Beetles

No Clinging Odor Protects Clothing

When Used in Air-tight Containers This Product Can Treat Up to

[57 cu.ft (10 oz)] [35 cu.ft (6 oz)]

[29 cu.ft (5 oz)]

KEEP OUT OF REACH OF CHILDREN.

WARNING: See Side and Back Panel For Addt'l Precautions

Ingredient Statement:

Active Ingredient: Paradichlorobenzene 99.5% Other Ingredients: 0.5% TOTAL: 100.0%

[Net Wt. 10 oz (283.5g)] [Net Wt. 6 oz (171.2g)] [Net Wt. 5 oz (142.6g)]

[IMS Moth Balls] [Smart Living Moth Balls] provide protection for articles stored in trunks, drawers, boxes, etc. They should be sprinkled or placed on the bottom of the storage space, between the folds and layers of clothes, and on top before securely closing the container.

Right Side Panel:

[protect in winter and summer and spring and fall.]

[IMS Moth Balls] [Smart Living Moth Balls] Packets were specially developed to provide the excellent protection of moth balls without the strong smell and unwanted residue. [IMS Moth Balls] [Smart Living Moth Balls] Packets combine an effective mothproofing ingredient with a fresh [lavender] [cedar] scent to create pleasant smelling, reliable moth balls. These pleasant smelling moth balls are wrapped in breathable paper packets, which allow the active ingredient to work while protecting you and your clothes from messy flakes or residue.]

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revision: November 525, 2009

Directions for Use

It is a violation of federal law to use this product in a manner inconsistent with labeling.

Thoroughly brush or clean articles to be stored. Use at rate of [1 box (5 oz) for each 29 cubic feet] [1 box (6 oz) for each 35 cubic feet] [1 box (10 oz) for each 57 cubic feet] of tightly enclosed space.

[Sample Use Rates for Moth Ball Packets:

3 packets

Small storage (3 cu.ft)

12 packets

Average garment bag (12 cu.ft)

15 packets

Large trunk (15 cu.ft)]

[To properly treat larger volumes, the use of additional containers of moth ball packets may be required. Use the recommended amount of moth ball packets to ensure protection of your clothes. Do not remove the moth balls from the packets.]

Distribute [IMS Moth Balls] [Smart Living Moth Balls] evenly around and between the folds of stored articles. Be sure storage space is kept tightly closed at all times and for at least 7 days after protecting with [IMS Moth Balls] [Smart Living Moth Balls]. Replace when moth balls have dissipated.

[IMS Moth Balls] [Smart Living Moth Balls] will not harm the finest woolens, furs, silk, or other fabrics. Pleasant odor quickly vanishes when articles are aired.

Paradichlorobenzene moth balls should not be mixed or placed in contact with Naphthalene moth balls or flakes.

Do not use plastic storage box or place in contact with plastic items as paradichlorobenzene damages some plastics.

Left Panel:

[Sold by:

[Name and address as appropriate]

[Distributed by:] [Manufactured by:]

IMS Trading, LLC

Los Angeles, CA

Made in China

Back Panel:

Precautionary Statements

Hazards to humans and domestic animals.

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revision: November 525, 2009

WARNING: Causes eye, skin, and respiratory tract irritation. Harmful if swallowed. Avoid contact with skin, eyes, or clothing.

Physical-Chemical Hazard. Combustible. Do not use or store near heat or open flame.

FIRST AID

If Swallowed - Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow.

Do not induce vomiting unless told to do so by a poison control center or doctor.

Do not give anything by mouth to an unconscious person.

If on Skin or Clothing - Take off contaminated clothing.

Rinse skin immediately with plenty of water for 15-20 minutes.

Call a poison control center or doctor for treatment advice.

If Inhaled - Move person to fresh air.

If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.

Call a poison control center or doctor for further treatment advice.

If **In** Eyes - Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Pesticide Information Center (NPIC) at 1-800-858-7378 for emergency medical treatment information.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

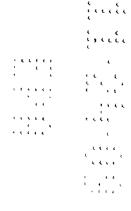
Storage and Disposal

Non-refillable container. Do not refill or reuse empty box or cellophane. Wrap container and put in trash. Offer for recycling, if available.

Notice:

California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

EPA Reg. No. 81433-2 EPA Est. 81217-CHN-001





November 25, 2009

Via Hand Delivery

Document Processing Desk (NOTIF)
Registration Support Branch
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

RE: Notification for IMS Moth Balls, EPA Reg. No. 81433-2, Submitted in Accordance with PR Notice 98-10

Dear Document Processing Officer:

On behalf of IMS Trading, L.L.C. (IMS), The Acta Group, L.L.C. is submitting the accompanying notification application for the above-referenced product. This notification application is submitted in accordance with Pesticide Registration (PR) Notice 98-10, for the addition of the brand name "Smart Living Moth Balls" and changes in the label by adding "Sold by: [Name and address as appropriate]" and "Manufactured by:" as alternatives to "Distributed by:." Also, the container disposal statement has been updated in accordance with PR Notice 2007-4.

This notification is consistent with the provisions of PR Notice 98-10 and U.S. Environmental Protection Agency (EPA) regulations at 40 C.F.R. Section 152.46, and no other changes have been made to the labeling or the Confidential Statement of Formula for this product. The certification required by PR Notice 98-10 is included in the accompanying EPA Form 8570-1.

Included with this submission are the following:

■ EPA Form 8570-1; and

The Actu Group EU, Ltd.
The Heath Business and Technical Park.
Runcom, Cheshire, WAZ 1QX, UK
Tel: +44 (0) 1928 500056
Web: www.actagroup.com
Registered in Lighted No. 550/852
Registered office. The Acta Croup LU, Ltd. cro. PKF 1UK;
LLP Sovereign House, Queen Street, Markfester M2 5HR



Document Processing Officer November 25, 2009 Page 2

Labels with proposed revisions, five copies in redline and one copy without redline.

If you have any questions about this submission, please call either me at (301) 865-9090, Sheryl Lindros Dolan at (202) 557-3804, or Mr. Isaac M. Shapiro, President of IMS, at (323) 938-8868.

Sincerely,

Henry M. Jacoby

Enclosures

Please read instructions on reverse before completing	ng form.	Fo.	ım Approv	/ea. JMB No. 207	0-0060.	
United States Environmental Protection Age Washington, DC 20460			x	Amendme Other	ion Nun	Identifier nber
Ap	plication f	or Pesticide - S	Sectio	n I		
1. Company/Product Number 81433-2		2. EPA Produc John Hebert			3. Propose	ed Classification
4. Company/Product (Name)		PM#	******		┥	
IMS Moth Balls		7			None	Restricted
5. Name and Address of Applicant (Include Zip Cod	el	6. Expedited I	Review.	n accordance with	FIFRA Secti	on 3(c)(3)
IMS Trading, L.L.C. 6010 Wilshire Boulevard, Suite 503 Los Angeles, CA 90036		(b)(i), my produ to; EPA Reg. No.	ct is simil	ar or identical in co	omposition ar	nd labeling
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		Section - II				
Amendment - Explain below. Resubmission in response to Agency letter Notification - Explain below.	dated	Agend	orinted lab by letter da oo* Applic - Explain l	ation.		
Explanation: Use addilional page(s) if necess additional brand name. This notification is consistent changes have been made to the labeling or the Conto willfully make any false statements to EPA. I furtifully C.F.R. § 152.46, this product may be in violation of F	t with the provisi- idential Stateme ner understand the IFRA and I may	ons of PR Notice 98-10 ant of Formula for this p nat if this notification is	and EPA roduct. I not consi	regulations at 40 understand that it stent with the term	C.F.R. § 152. is a violation is of PR Notice	.46, and no other of 18 U.S.C. § 1001 as 98-10 and 40
1. Material This Product Will Be Packaged				···········		
Child-Resistant Packaging Yes* No No If "Yes" Unit Packaging Yes Unit Packaging If "Yes" Unit Packaging v be submitted	No. per	Water Soluble Programmer Yes No If "Yes" r Package wgt	No. per		Metal Plastic Glass Paper	cify) Cardboard box
Location of Net Contents Information	4. Size(s) Retail Container	 т	5. Location of La	bel Directions	
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6. Manner in Which Label is Affixed to Produc	t	Lithograph Paper glued Stenciled		Other		
	s	ection - IV			L	
1. Contact Point (Complete items directly belo	w for identifica	tion of individual to l	be conta	cted, if nec e ss a r	y, to proces	s this application.)
Name	Title			Telephone	e No. (Inclu[le	(Aréa Code)
Henry M. Jacoby, M.S.	Agent			(301) 865		
I certify that the statements I have made on this for I acknowledge that any knowingly false or misleading both under applicable law.	ng statement ma	y be punishable by fine		and complete. 1	6. Date Ap) (Received	
2. Signature	3. Titl	e President				· · · · · · · · · · · · · · · · · · ·
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EPA Form 8570-1 (Rev. 3-94) Previous editions are obsolete.

White - EPA File Copy (original) Yellow - Applicant Copy

November 25, 2009

Isaac M. Shapiro



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

1305/

OFFICE OF PREVENTION. PESTICIDES AND TOXIC SUBSTANCES

October 25, 2007

Mr. Henry M. Jacoby Agent for IMS Trading, L.L.C. The Acta Group, LLC 1203 Nineteenth Street, NW Suite 300 Washington, D.C. 20036

Subject: Label Notification

Dear Mr. Jacoby.

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated <u>9/26/07</u> for **EPA Registration 81433-2**. The Registration Division (RD) has conducted a review of this request for applicability under PRN 98-10 and finds that the label change(s) requested falls within the scope of PRN 98-10. The label has been date-stamped "Notification" and will be placed in our records.

If you have any questions, please contact me directly at 703-305-6249 or Sherada Hobgood of my staff at 703-308-8893.

Sincerely,

Linda Arrington

Notifications & Minor Formulations Team Leader

Registration Division (7505P) Office of Pesticide Programs

Please reed instructions on revers	a before completing f	orm.	Form A	pproved	LOMB No. 2070	0030.		
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81433-2			Venus Eagle					
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IMS Moth Balls			1				None [Restricted
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Henry M. Jacoby, M.S.		Agent			(301) 865			/
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EPA Form 8570-1 (Rev. 3-94) Previous editions are obsolete. White - EPA File Copy (original) Yellow - Applicant Copy					pplicant Copy			

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September 28, 2007

Via Hand Delivery

Document Processing Desk (AMEND)
Minor Formulation Review Coordinator (MFRC)
Registration Support Branch
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

RE: Minor Formulation Amendments to IMS Moth Balls, EPA Reg. No. 81433-2 and IMS Moth Blocks, EPA Reg. No. 81433-3, Submitted in

Accordance with PR Notice 98-10

Dear Document Processing Officer:

On behalf of IMS Trading, L.L.C. (IMS), The Acta Group, L.L.C. is submitting the accompanying amendment applications for the above-referenced products. These amendment applications are submitted in accordance with Pesticide Registration (PR) Notice 98-10, for the addition of one or more fragrances in a formulation. IMS proposes to add, at a concentration of less than one percent, cedar and lavender scents to its currently registered formulations as alternate formulations. Material Safety Data Sheets (MSDS) for the fragrances accompany this submission. We have forwarded more detailed, confidential formulation information from the supplier directly to Mr. Kerry Leifer to include in U.S. Environmental Protection Agency (EPA) files.

The addition of the fragrances requires a slight adjustment to the nominal active ingredient concentration, so that the percentages will add to 100 percent. Accordingly, for registration numbers \$1433-2 and \$1433-3, we are submitting revised basic Confidential Statements of Formula (CSF), as well as alternate CSFs for each of the two fragrances, for a total of six CSFs.

Additionally, for IMS Moth Balls, Reg. No. 81433-2, the registrant proposes to sell the moth balls alternatively as individual balls, packaged in five-, six-, and ten-ounce boxes as currently done, or in paper packets, each containing two balls; the packets would be sold in

The Acta Group EU, Ltd.
The Heath Business and Technical Park.
Runcom, Cheshire, WA7 4QX, UK
Tel: +44 (0) 1928 500056
Web: www.actagroup.com
Registered in Ergland No. 5307852
Registered office: The Acta Group EU, Ltd. c/o PKF (UK),
LLP Sovereign House, Queen Street, Manchester M2 5HR



Minor Formulation Review Coordinator September 28, 2007 Page 2

same size boxes as the currently registered product. The paper packets are the same as those used in other currently registered products and are intended to facilitate use by consumers. The grouping of the moth balls into two-ball paper packets does not require a change to the application rate. Proposed changes to address the paper packets are included in the enclosed proposed revised labels.

As IMS wishes to continue to sell moth balls with and without the paper packets depending on market demand, and also to sell both the moth balls and moth blocks with and without the fragrances, proposed revisions to the labels for these products are being submitted in a master label format. Proposed alternative language is shown in brackets (e.g., [Lavender Scented Moth Balls], [Cedar Scented Moth Balls]) on the proposed revised labels in the accompanying submission. Proposed changes from the currently approved labels have been made in redline to facilitate EPA's review. A copy of the labels without the redline and including all of the proposed changes are also included in this submission.

Included with this submission are the following:

- EPA forms 8570-1;
- Labels with proposed revisions, five sets of each in redline and one set without redline;
- CSF's for the basic and alternate formulations; and
- MSDSs for the fragrances

If you have any questions about this submission, please call either me at (301) 865-9090 or Sheryl Lindros Dolan at (202) 266-5031, or Mr. Isaac M. Shapiro, President of IMS, at (323) 939-8868.

Sincerely,

Henry M. Jacoby

Enclosures

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revision: September 25, 2007

OCT 2 5 2007

V. Draft Labels (5 copies)

Front Panel:

IMS Moth Balls

[Lavender Scented Moth Balls]

[Cedar Scented Moth Balls]

[Paper Covered Lavender Scented Moth Ball Packets]

[Paper Covered Cedar Scented Moth Ball Packets]

Kills Moths & Carpet Beetles

No Clinging Odor Protects Clothing

When Used in Air-tight Containers This Product Can Treat Up to [57 cu.ft (10 oz)]

[35 cu.ft (6 oz)]

[29 cu.ft (5 oz)]

KEEP OUT OF REACH OF CHILDREN.

WARNING: See Side and Back Panel For Addt'l Precautions

Ingredient Statement:

Active Ingredient: Paradichl	orobenzene 99.8 <u>5</u> %
Other Ingredients:	0. 2 5%
TOTAL:	<u>-100.0</u> %

[Net Wt. 10 oz (283.5g)] [Net Wt. 6 oz (171.2g)] [Net Wt. 5 oz (141.72.65g)]

IMS Moth Balls provide protection for articles stored in trunks, drawers, boxes, etc. They should be sprinkled or placed on the bottom of the storage space, between the folds and layers of clothes, and on top before securely closing the container.

Right Side Panel:

[Protect in winter and summer and spring and fall.]

[IMS Moth Ball Packets were specially developed to provide the excellent protection of moth balls without the strong smell and unwanted residue. IMS Moth Ball Packets combine an effective mothproofing ingredient with a fresh [lavender] [cedar] scent to create pleasant smelling, reliable moth balls. These pleasant smelling moth balls are wrapped in breathable

paper packets, which allow the active ingredient to work while protecting you and your clothes from messy flakes or residue.]

Directions for Use

It is a violation of federal law to use this product in a manner inconsistent with labeling.

Thoroughly brush or clean articles to be stored. Use at rate of [1 box (5 oz) for each 29 cubic feet] [1 box (6 oz) for each 35 cubic feet] [1 box (10 oz) for each 57 cubic feet] of tightly enclosed space.

Sample Use Rates for Moth Ball Packets:

3 packets Small storage (3 cu.ft)

12 packets Average garment bag (12 cu.ft)

15 packets Large trunk (15 cu.ft)]

[To properly treat larger volumes, the use of additional containers of moth ball packets may be required. Use the recommended amount of moth ball packets to ensure protection of your clothes. Do not remove the moth balls from the packets.]

Distribute IMS Moth Balls evenly around and between the folds of stored articles. Be sure storage space is kept tightly closed at all times and for at least 7 days after protecting with IMS Moth Balls. Replace when moth balls have dissipated.

IMS Moth Balls will not harm the finest woolens, furs, silk, or other fabrics. Pleasant odor quickly vanishes when articles are aired.

Paradichlorobenzene moth balls should not be mixed or placed in contact with Naphthalene moth balls or flakes.

Do not use plastic storage box or place in contact with plastic items as paradichlorobenzene damages some plastics.

Left Panel:

Distributed by: IMS Trading, LLC Los Angeles, CA Made in China

Back Panel:

Precautionary Statements

Master Label for EPA Reg. No. 81433-2 Alternative Language Enclosed in Brackets [] Revision: September 25, 2007

Hazards to humans and domestic animals.

WARNING: Causes eye, skin, and respiratory tract irritation. Harmful if swallowed. Avoid contact with skin, eyes, or clothing.

Physical-Chemical Hazard. Combustible. Do not use or store near heat or open flame.

FIRST AID

If Swallowed - Call a poison control center or doctor immediately for treatment advice.

Have person sip a glass of water if able to swallow.

Do not induce vomiting unless told to do so by a poison control center or doctor.

Do not give anything by mouth to an unconscious person.

If on Skin or Clothing - Take off contaminated clothing.

Rinse skin immediately with plenty of water for 15-20 minutes.

Call a poison control center or doctor for treatment advice.

If Inhaled - Move person to fresh air.

If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.

Call a poison control center or doctor for further treatment advice.

If In Eyes - Hold eye open and rinse slowly and gently with water for 15-20 minutes.

Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Pesticide Information Center (NPIC) at 1-800-858-7378 for emergency medical treatment information.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

Storage and Disposal

Do not reuse empty box or cellophane. Wrap container and put in trash.

Notice:

California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

EPA Reg. No. 81433-2 EPA Est. 81217-CHN-001